LACANCHE KITCHEN RANGE
HOODS

L2HM 900 - L2HM 1000 - L2HM 1100 - L2HM 1200

L2HM 1300 - L2HM 1500 - L2HM 1600 - L2HM 1700

L2HM 1700 - L2HM 1800 - L2HM 2000 - L2HM 2100 - L2HM 2200 - L2HM 2400

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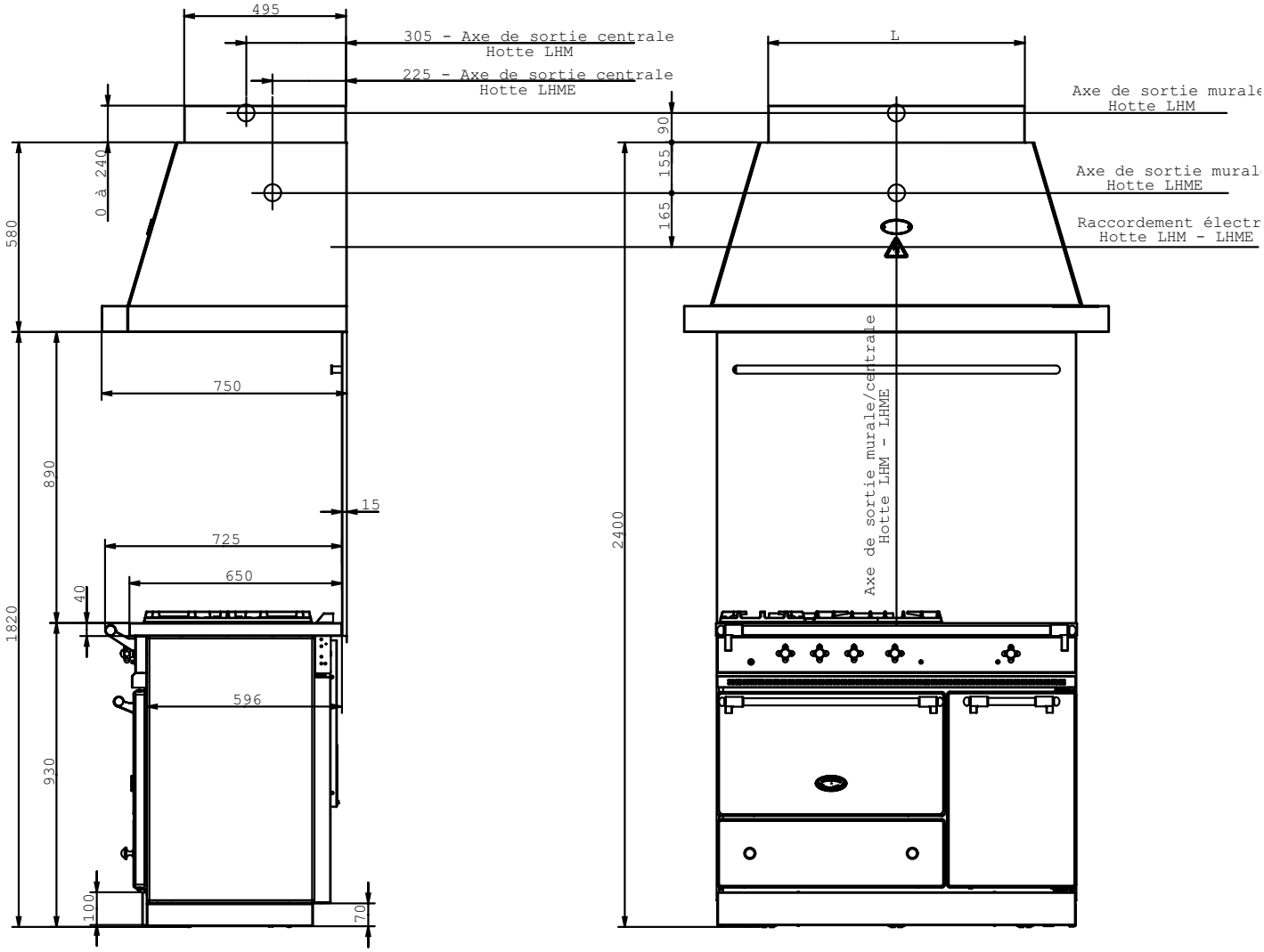
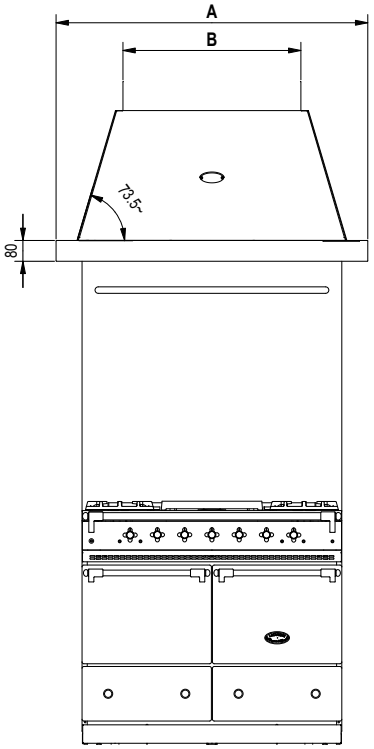
TECHNICAL DATA SHEETS, MEASUREMENTS AND DIMENSIONS



	A	B
L2HM 900	900	385
L2HM 1000	1000	485
L2HM 1100	1100	585
L2HM 1200	1200	685
L2HM 1300	1300	785
L2HM 1500	1500	985
L2HM 1600	1600	1085
L2HM 1700	1700	1185
L2HM 1800	1800	1285
L2HM 2000	2000	1485
L2HM 2200	2200	1685
L2HM 2400	2400	1885



► LACANCHE KITCHEN RANGE HOODS

- Decorative single and double blower unit kitchen range hoods in canopy widths from 900 to 2 000 mm.

CAUTION :

Under no circumstances shall the distance between the exhaust hood and the wall or ceiling exhaust opening exceed 9 metres.

Make sure that the support surface and fixings used are able to take the weight of the hood.

Before drilling any holes, make sure that there are no electric cables, gas pipes or other ducts or piping running through the wall (in the areas concerned).

As far as possible, it is advisable to mount the hood on a solid support surface.

- Stainless steel or black, white or color epoxy-coated shell.
- Adjustable duct cover.
- Single (L2HM 90-1100) or double blower units (other models), featuring.
- Max. sound levels of 52 dB(A) (at 1 m of unit).
- Top or side exhaust.

	Blowers	Blower units	Exhaust duct diameter	Air flow/pressure ratio
L2HM 900	874	1	125 mm	327 m^3/ 384 Pa
L2HM 1000	874	1	125 mm	327 m^3/ 384 Pa
L2HM 1100	874	1	125 mm	327 m^3/ 384 Pa
L2HM 1200	878	1	150 mm	627 m^3/ 383 Pa
L2HM 1300	878	1	150 mm	627 m^3/ 383 Pa
L2HM 1500	878	1	150 mm	627 m^3/ 383 Pa
L2HM 1600	878	1	150 mm	627 m^3/ 383 Pa
L2HM 1700	874	2	2 x 125 mm	654 m^3/ 384 Pa
L2HM 1800	874	2	2 x 125 mm	654 m^3/ 384 Pa
L2HM 2000	874	2	2 x 125 mm	654 m^3/ 384 Pa
L2HM 2100	874	2	2 x 125 mm	654 m^3/ 384 Pa
L2HM 2400	878	2	2 x 150 mm	1254 m^3/ 383 Pa
L2HM 900 E	810	1	150 mm	576 m^3/ 380 Pa
L2HM 1000 E	810	1	150 mm	576 m^3/ 380 Pa
L2HM 1100 E	810	1	150 mm	576 m^3/ 380 Pa
L2HM 1200 E	820	1	150 mm	655 m^3/ 364 Pa
L2HM 1300 E	820	1	150 mm	655 m^3/ 364 Pa
L2HM 1400 E	820	1	150 mm	655 m^3/ 364 Pa
L2HM 1500 E	820	1	150 mm	655 m^3/ 364 Pa
L2HM 1600 E	820	1	150 mm	655 m^3/ 364 Pa
L2HM 1700 E	820	1	150 mm	655 m^3/ 364 Pa
L2HM 1800 E	810	2	2 x 150 mm	1152 m^3/ 380 Pa
L2HM 2000 E	810	2	2 x 150 mm	1152 m^3/ 380 Pa
L2HM 2100 E	810	2	2 x 150 mm	1152 m^3/ 380 Pa
L2HM 2400 E	820	2	2 x 150 mm	1310 m^3/ 364 Pa

Connecting exhaust duct :

Attention: Cut exhaust duct(s) and make sure duct, when run through the hole in the base of the installed hood protrudes far enough to be connected to the fan(s).

Electric connection :

Finish cable with an earthed 2-pole plug suitable for 230V/1N~/50Hz.

Hood must be earthed.

Power input :

- L2HM 900 - 1100 : 120 Watt when lit.
- L2HM 1101 à 1601 : 235 Watt when lit.
- L2HM 1701 à 2002 : 240 Watt when lit.
- L2HM 2102 à 2202 : 470 Watt when lit.

Directives :

Low Voltage : 2006/95/CEE

CEM : 2004/108/CEE

L2HM 900 - L2HM 1000 - L2HM 1100 - L2HM 1200

L2HM 1300 - L2HM 1500 - L2HM 1600 - L2HM 1700

L2HM 1700 - L2HM 1800 - L2HM 2000 - L2HM 2100 - L2HM 2200 - L2HM 2400

INSTALLER'S MANUAL

Appliances must be installed in a workmanlike manner in accordance with the instructions in this manual and locally applicable regulations.

This manual will be handed over to the user after installation.

SITTING

Cautions :

The purchaser undertakes to install or arrange for his/her equipment to be installed in a workmanlike manner and in accordance with the applicable regulations and standards.
Any servicing or repair work on appliance must be performed by a qualified technician.

Shipment-Packaging :

Carton packing crate on wooden palette

Unpack and check the appliance is in good condition. In case of damage, note any reservations on the delivery note and confirm them within 48 hours by registered letter with confirmation of delivery to the carrier.

◊ **Recommendations :**

- Check hood overhead clearance.
- Install elbow over hood when mounting a complete range hood connected to a wall exit.
- Do not connect exhaust duct to central ventilation system or service duct.
- Choose shortest and straightest pathway for exhaust duct.
- In case of insufficient air renewal rate, blower may create low indoor pressure, causing up to 50% performance loss.
- Provide and install proper damper when connecting fan exhaust to wall exit.

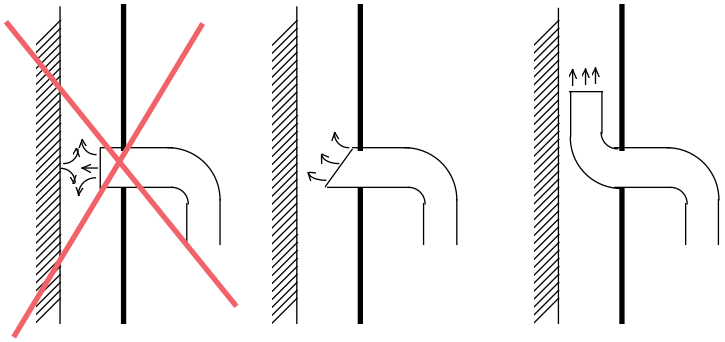
SITTING

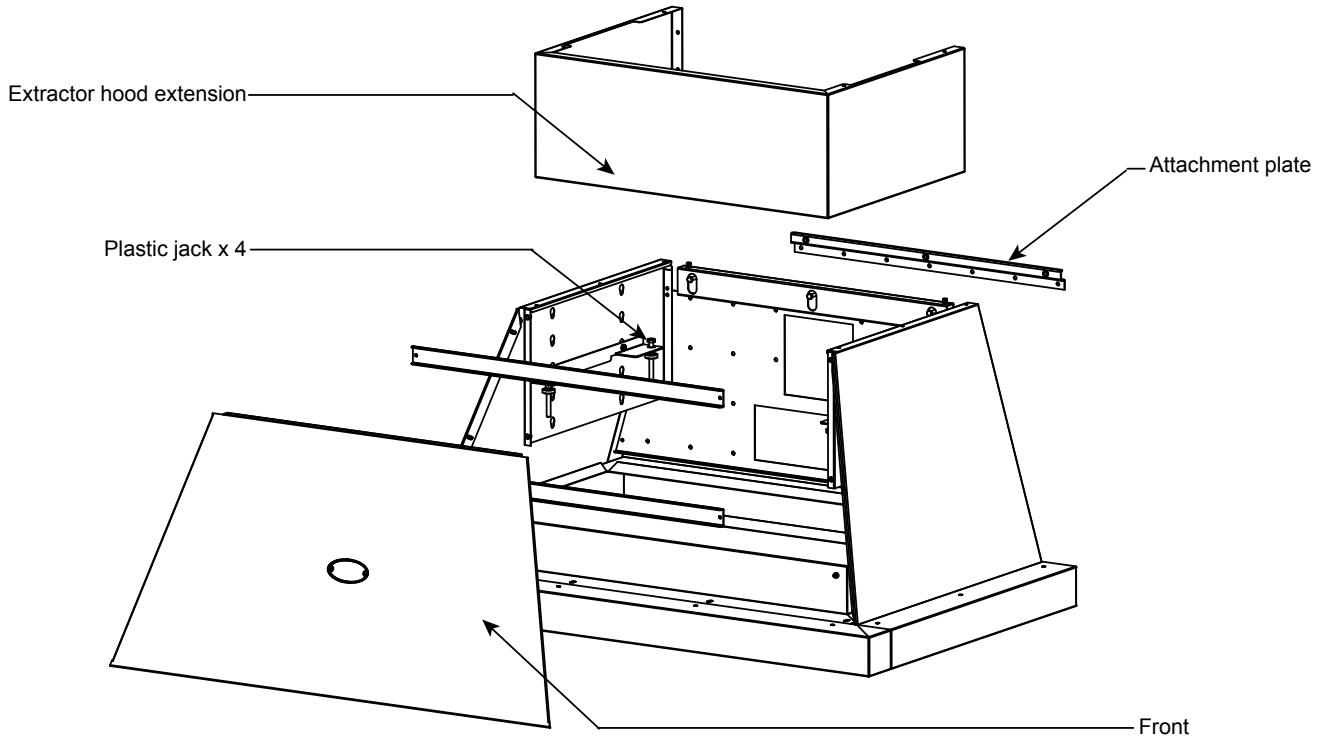
LACANCHE range hoods install horizontally at a minimum distance of :

- **65** cm over electrical range.
- **80** cm over gas range.

Make sure hood is installed perfectly horizontal and cannot dip forward.

Use aluminum duct and choose shortest and straightest pathway. Do not connect to smaller diameter duct, use no roof caps or exhaust screens.



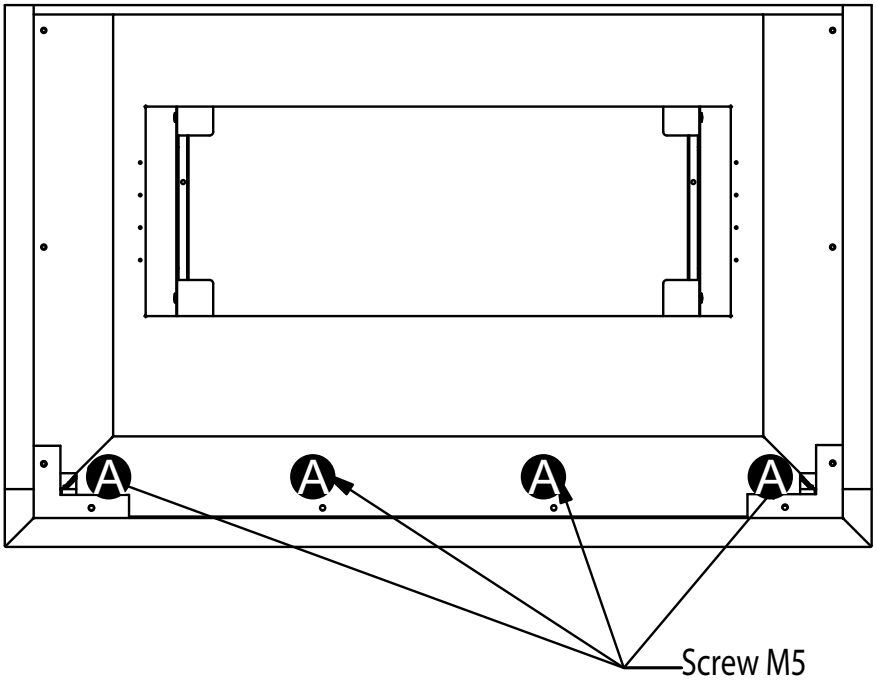


Preparing the extractor hood :

1 - Turn the extractor hood onto its back / figure (1)

(1)

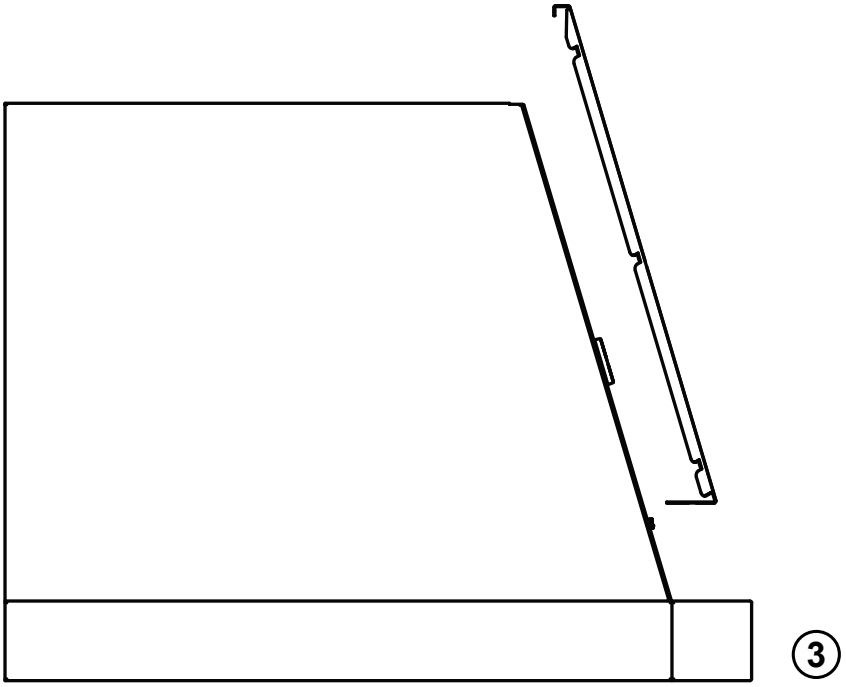
2 - Loosen the screws holding the front of the hood (Item A / figure (2))



(2)

3 - Stand the extractor hood upright.

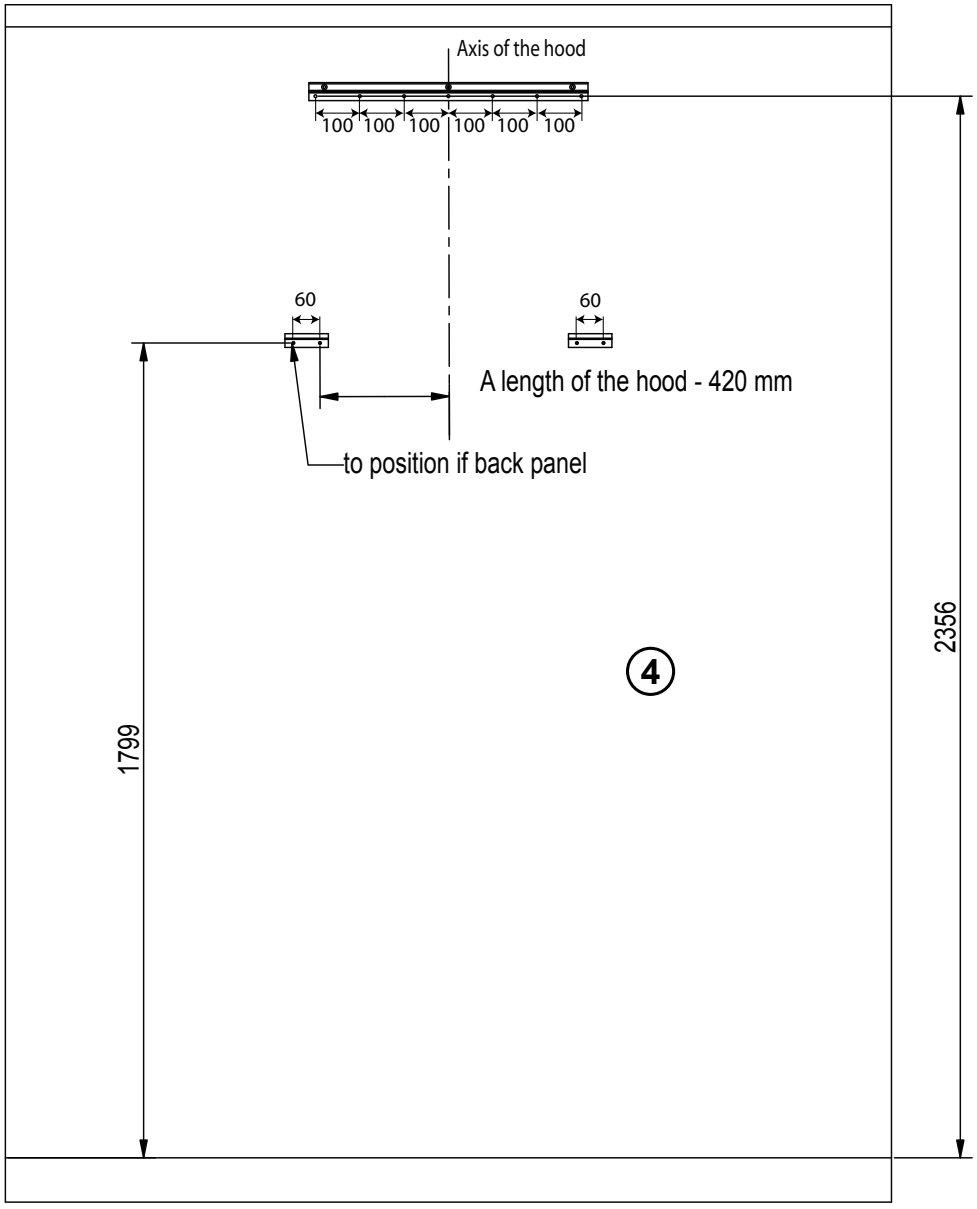
4 - Remove the front cover by lifting it slightly and pulling it toward you / figure ③ .



SETTING UP THE HOOD

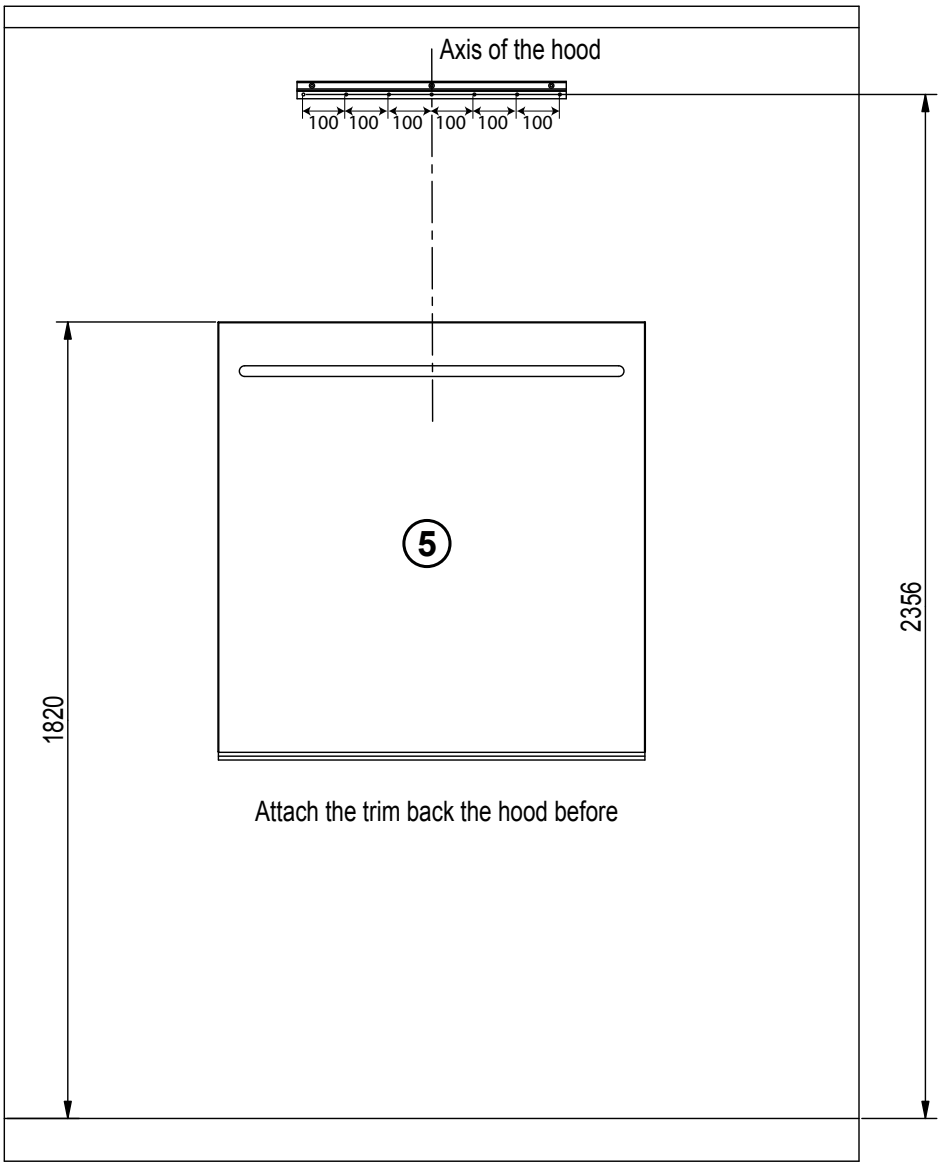
Installing hood :

1 - Trace and drill holes/ figure (4).
2 - Positioning and securing the two brackets to hood (screw-type **M5**).



SETTING UP THE HOOD

NOTE: If a back cover is used, install the back cover before mounting the hood. (5)



SETTING UP THE HOOD

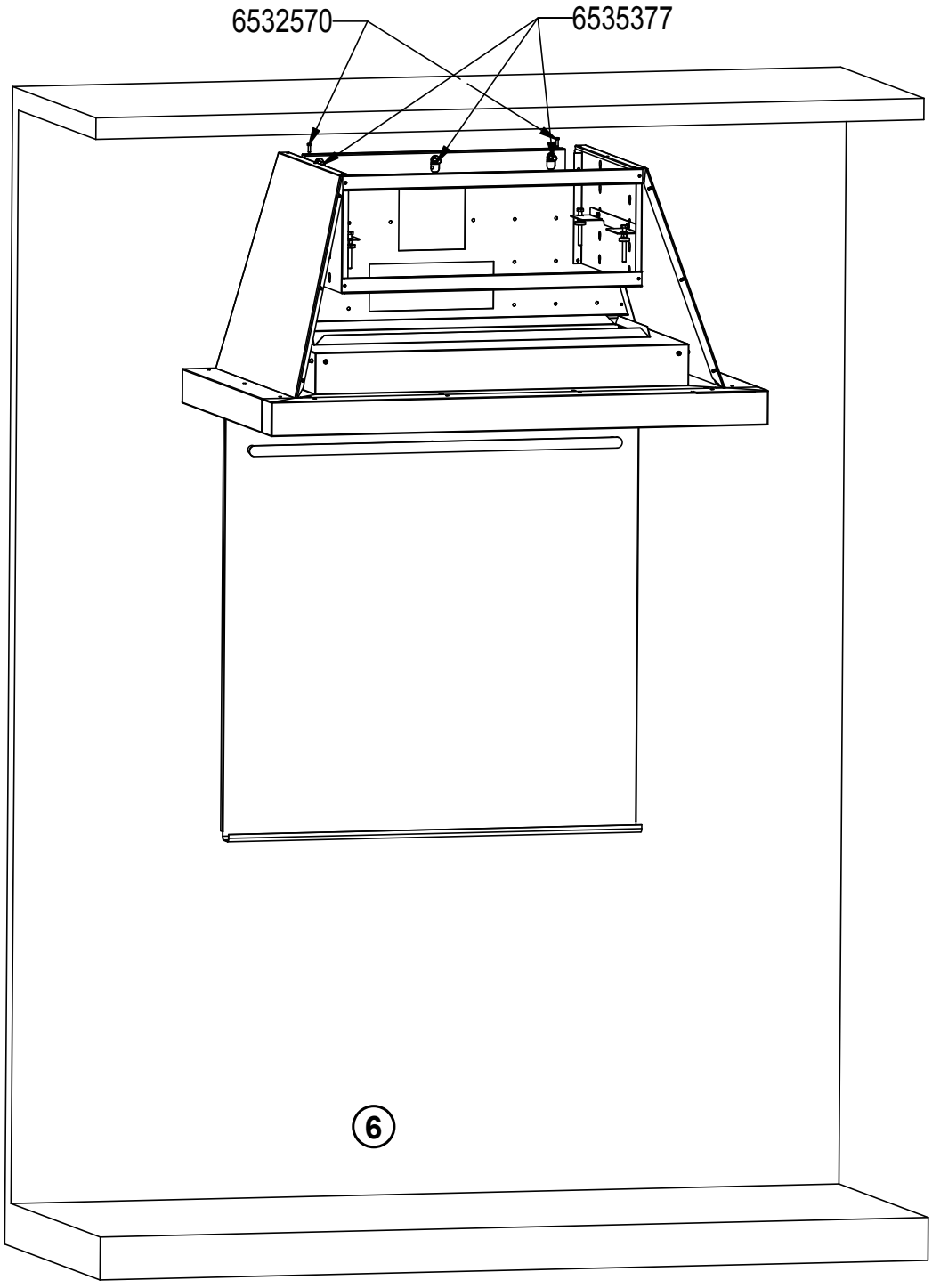
3 - Hang the hood to hood profile support.

4 - Insert the screws 6532570 and 6535377/ figure ⑥ and ⑦.

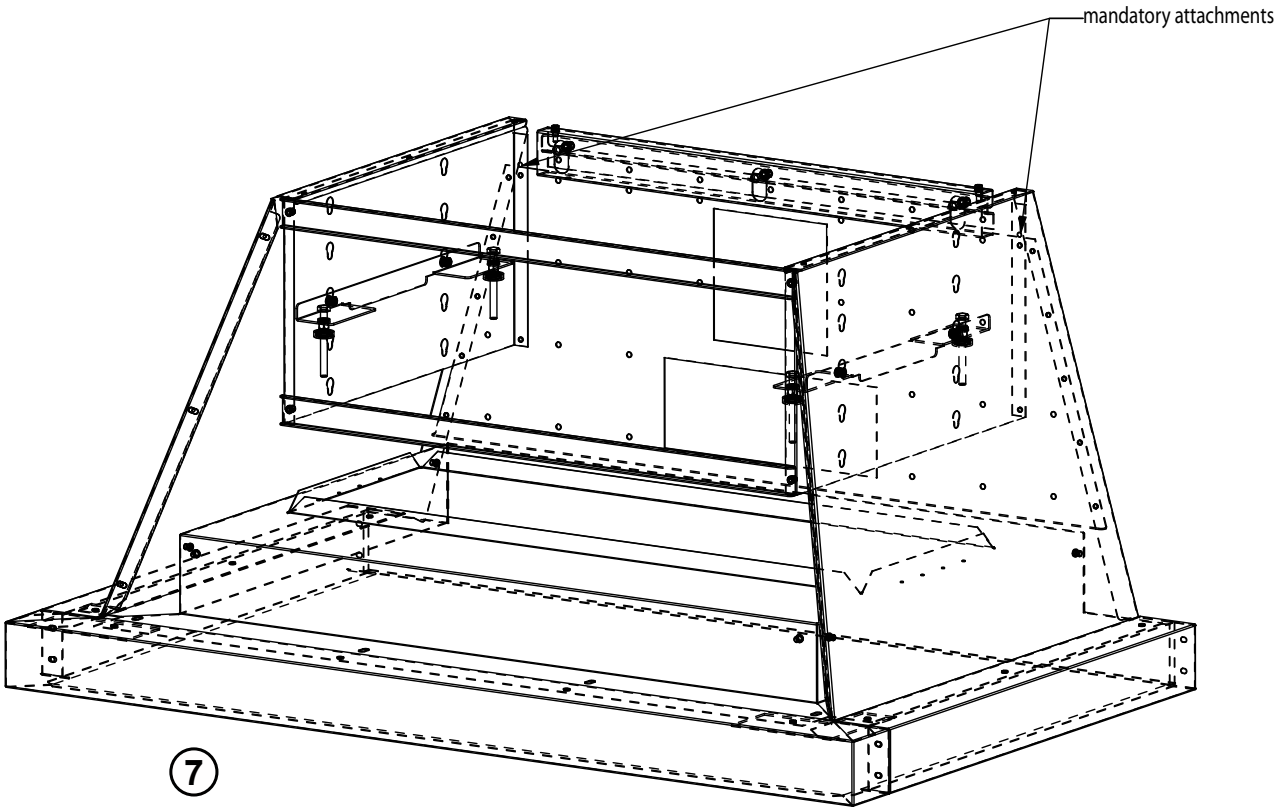
5 - Tighten the screws lightly to flatten 6553377 hood to the wall.

6 - To level by tightening or loosening the 2 screws 6532570 and 6535377.

7 - End of the hood to the wall plate by tightening the screws 6535377.



SETTING UP THE HOOD



SETTING UP OF GROUPS

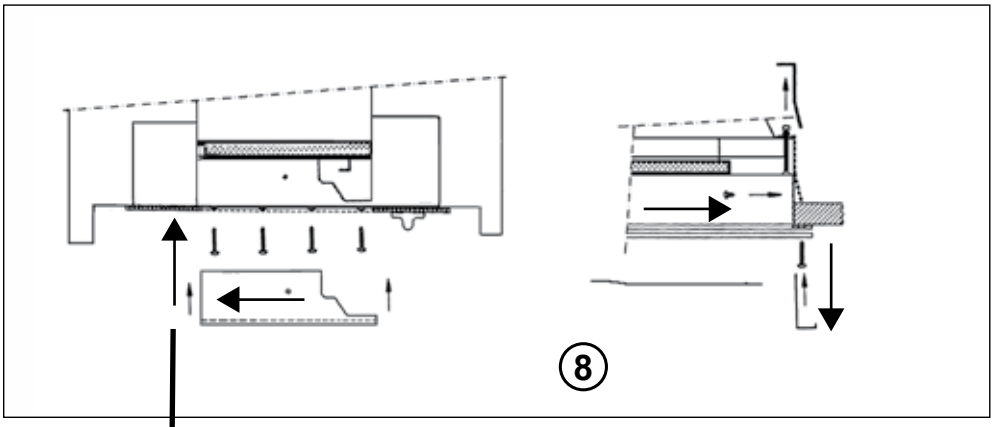
Installing blower unit(s)/ figure ⑧ and ⑨:

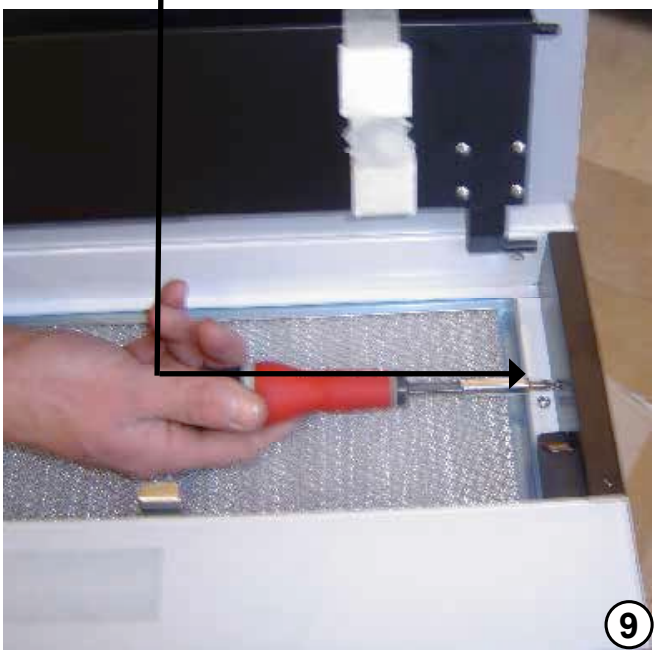
Remove glass center intake panel ←.

Loosen black side cover screws ↑.

Loosen 8 screws →.
Push blower unit(s) into cutout until they bottom with rotary switch facing forward and to the right.
Make sure locking lugs hold blower unit(s) securely in place.

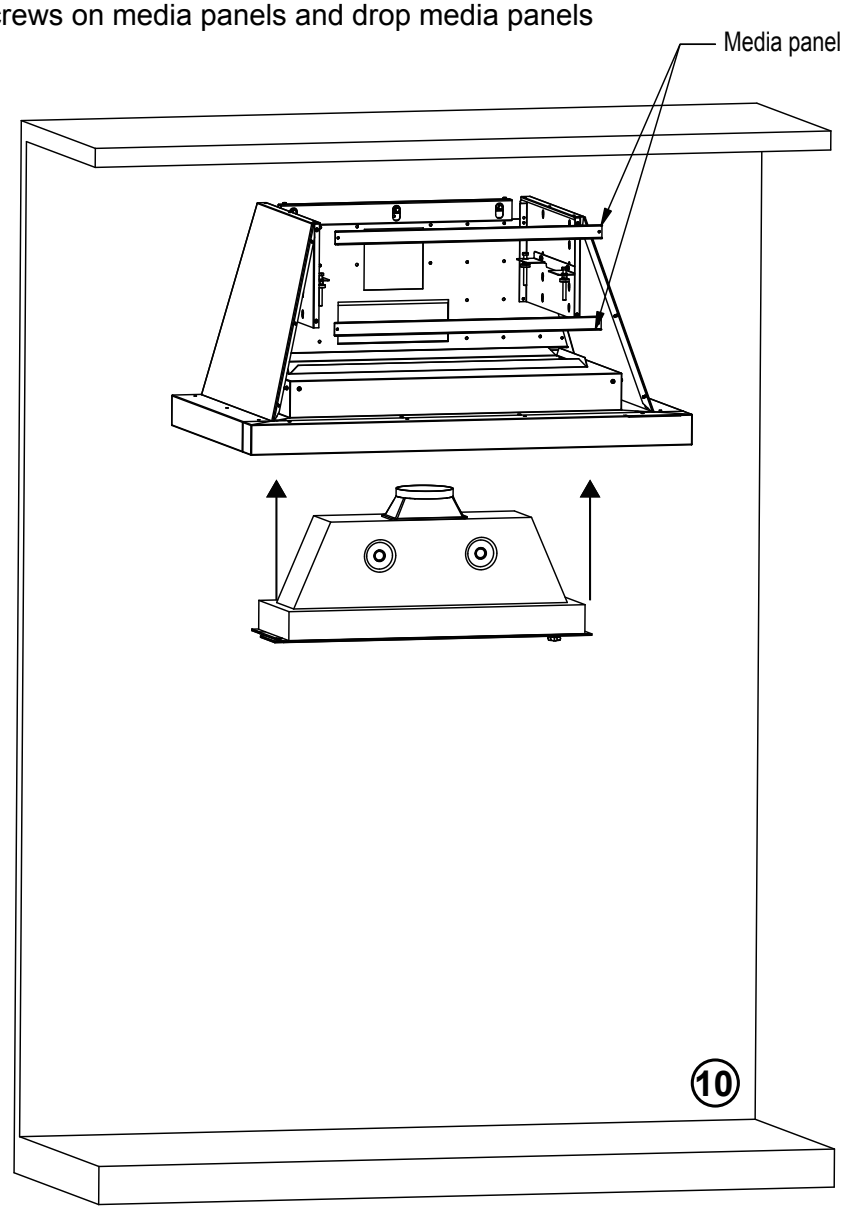
Tighten screws item ↓, → and ↑.



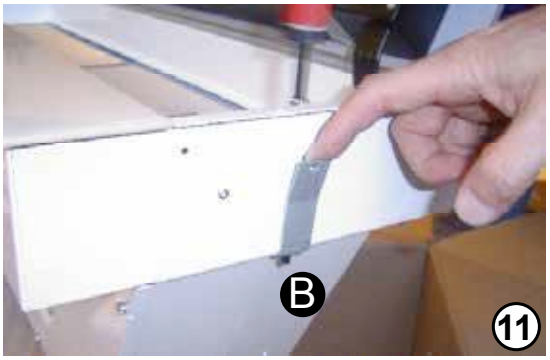


Setting up in the hood/ figure ⑩

Remove the 4 screws on media panels and drop media panels



Prepare the extractor unit and use the locking brackets to position it/ item Ⓑ, figure ⑪ and ⑫ **(see «assembling the unit(s)» section)**



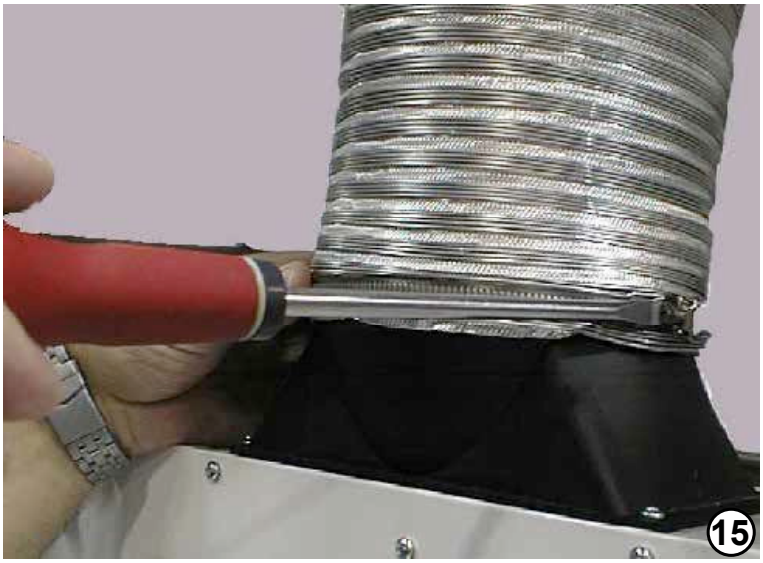
SETTING UP OF GROUPS

Fasten the extractor unit(s) to the hood by tightening the 4 screws on either side of the unit/ fig.13

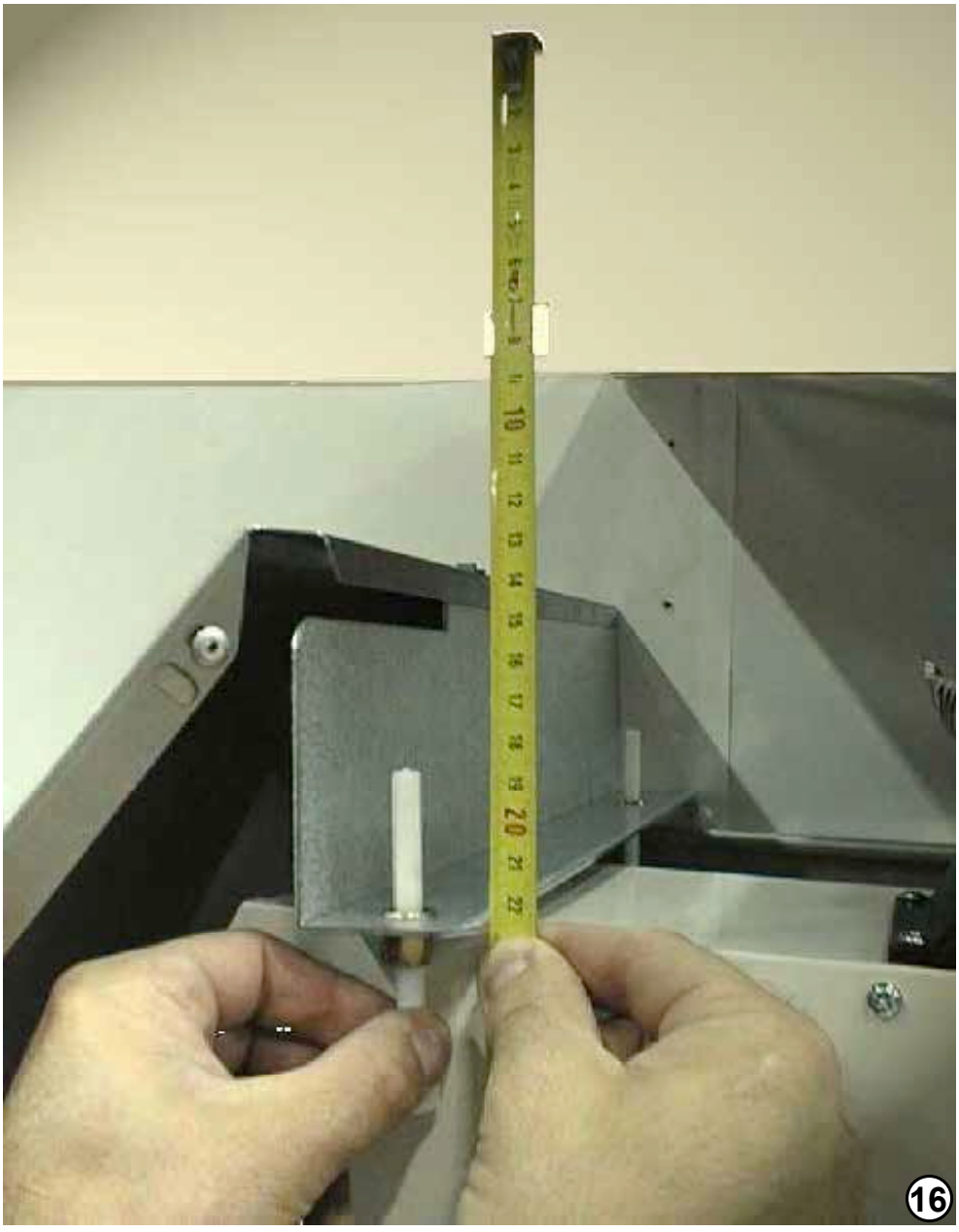
(see «assembling the unit(s)» section).

Put the sheath in place/ figure 14

Adjust the grip ring, figure.15.



See rating of 250 from your ceiling and adjust the media hides sheath in boutonnièress provided for this purpose and adjust the height of the plastic cylinders by screwing or unscrewing/ figure (16).



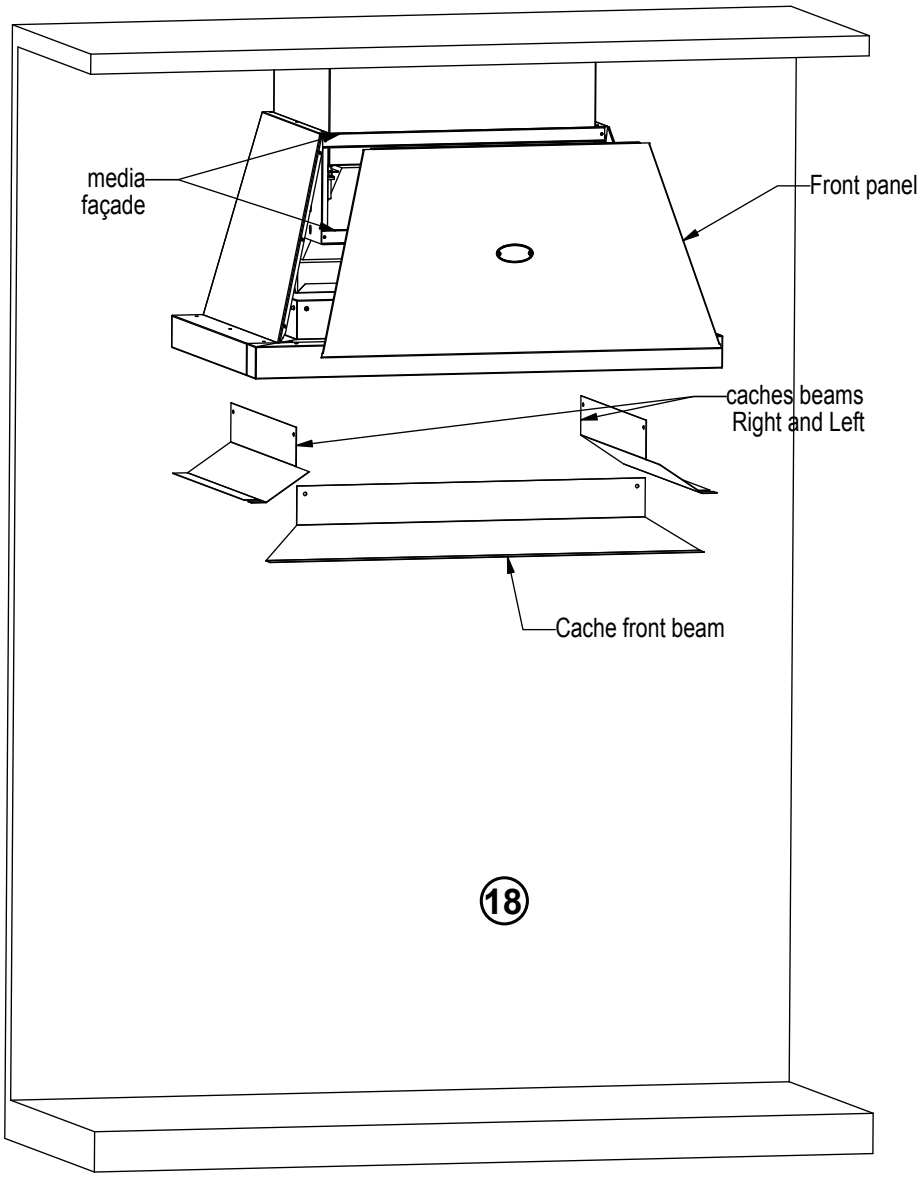
Then insert the extractor hood extension between the ceiling and the jacks (fig.(17)).

Then adjust the jacks until the extractor hood extension is pressed against the ceiling/ figure (18).

Caution : Do not force the jacks when tightening.

Replace the media cover and secure.

Replace the front facing of the extractor hood by performing the above operations in reverse order.

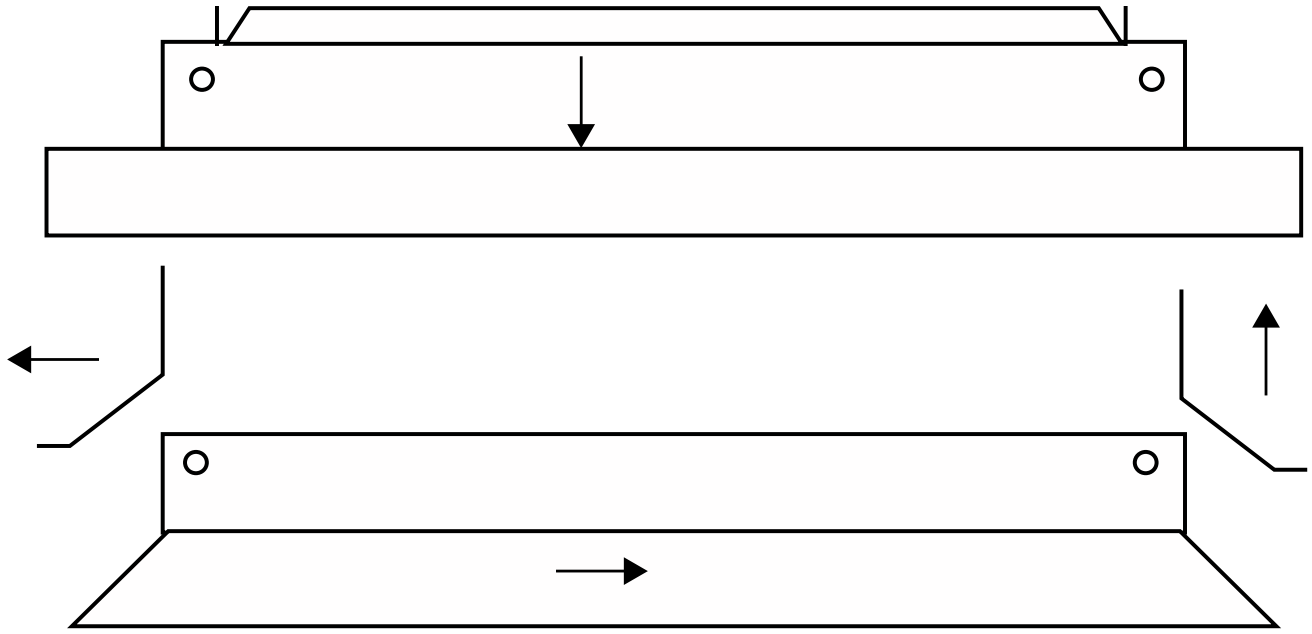


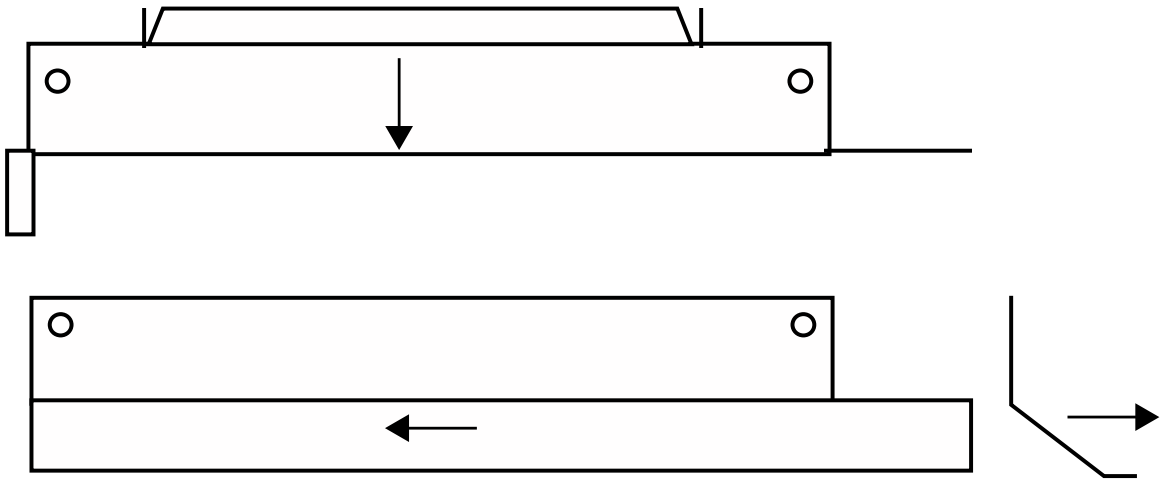
INSTALLING MOUNTING CHANNEL COVERS

Hold cover ← in place and fasten back of cover using a stainless steel M5 screw.

Hold cover ↑,in place and fasten back of cover using a stainless steel M5 screw..

Install third cover → , nd fasten to blower unit mounting bracket ↓ using 2 stainless steel M5 screws. Install remaining screws on covers ← and ↑.





"HOTTES"

USER'S MANUAL

IMPORTANT

This appliance is intended for professional use and must be used by qualified persons. It must be installed in accordance with the applicable regulations and standards in an adequately ventilated room.
Any changeover to a gas other than that for which the appliance is set up must be carried out by a qualified installer.
Any changeover to a voltage other than that for which the appliance is set up must be carried out by a qualified installer.

WARRANTY

The warranty is stated on the sales contract. Please contact your approved Dealer if any work has to be carried out under warranty.
This warranty excludes damage resulting from incorrect installation, improper use or inadequate servicing.

LACANCHE
Fourneaux de France

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This range has the CE marking, i.e. it meets the essential requirements of the European safety directives to which it is subject.

USE

Operating principle :

LACANCHE range hoods are available with a single (LHM 900) or two 600 m^3/h blower units (other models) and are supplied complete with grease filters.

The glass center intake panel defines the air path into the hood.

For normal operation :

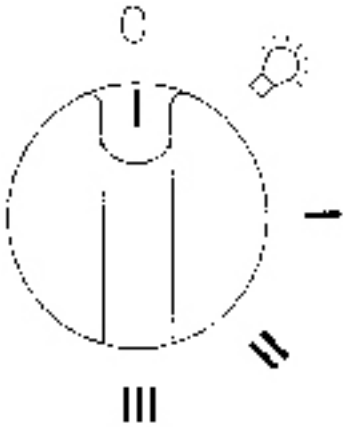
- Place pans on range so hood catches all vapor and smoke.
- Avoid cross-drafts.
- Match fresh air intake to exhaust volume to avoid loss of performance.

Controls

The control panel of each blower unit features a 5-position rotary switch:

0 (Off), light, **I**, **II** and **III** (blower speeds).

- Select required blower speed.



CAUTION !

NEVER FLAME UNDER HOOD!

CLEANING AND MAINTENANCE

BEFORE ANY CLEANING OPERATION CHECK THAT THE APPLIANCE IS DISCONNECTED FROM THE SUPPLY

CAUTION

Do not use a steam cleaner to clean the appliance.

Carefully read the precautions and recommendations for applying the products you use to clean and maintain the range. Follow the instructions for use.

Clean grease filters at least once a month and more frequently in case of intensive use.

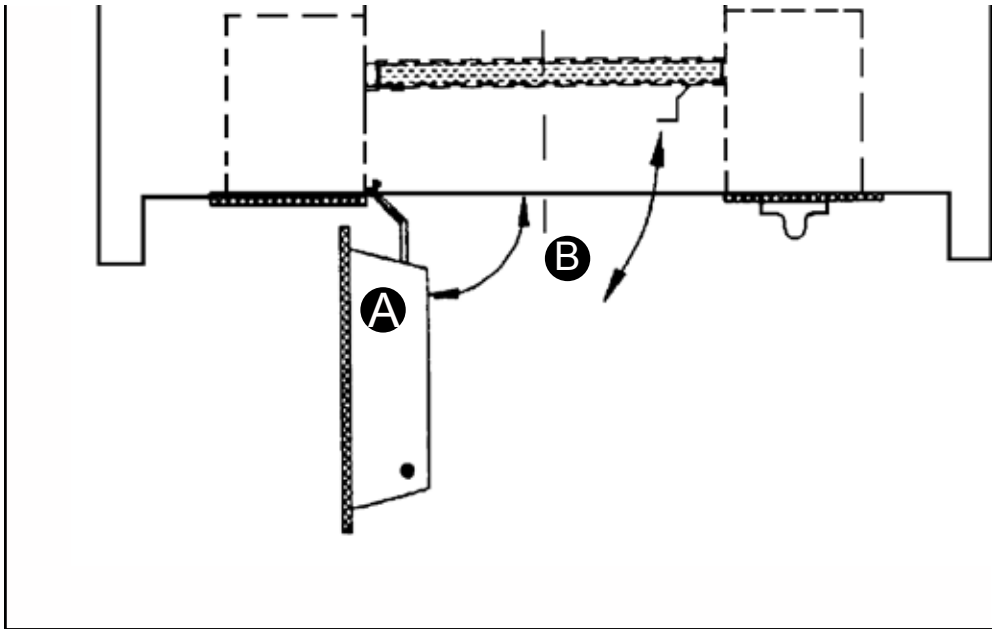
Unclip bottom Ⓐ, and pull filter tabs Ⓑ.

Soak grease filters a few minutes in a hot water and ammoniated detergent or soda solution, then hold filters by pin and tap to dislodge particles.

Rinse and hold against light to inspect for residual clogging. Install filters and run blower to dry.

Stainless steel casing : Use special stainless steel cleaners (ZIP INOX®, JOHNSON INOX®, PPZ INOX®, for instance). Do not use abrasive cleaners.

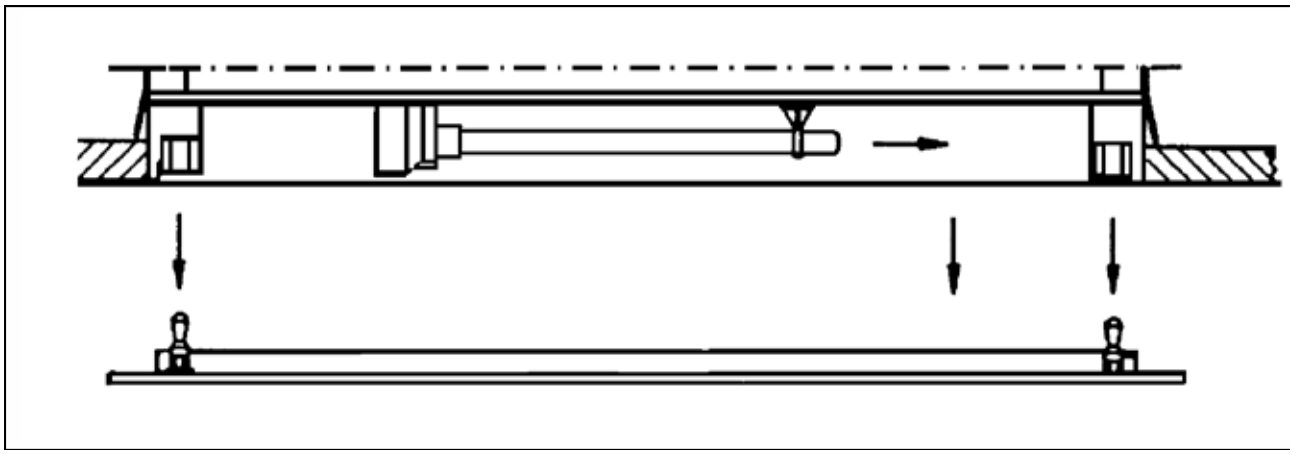
Epoxy-coated casing : Sponge with soapy solution.



Fluorescent tube replacement

Pull to unclip diffuser and replace tube. Push diffuser back in place.

Use PL 15W compact fluorescent replacement tubes for range hood models 15W L2HM 1200 to 1600), PL 11 W tubes for range hood models L2HM 900, L2HM 1700 to 2200.



Note concerning the disposal of waste electrical and electronic equipment

Decree no. 2005-829 of 20 July 2005 transposing European Directives 2002/95/EC and 2002/96/EC on hazardous substances in electrical and electronic equipment and on the disposal waste electrical and electronic equipment.

- Electrical and electronic equipment (EEE) and waste electrical and electronic equipment (WEEE) are regulated at European level by two directives which aim on the one hand to limit the use of certain hazardous substances in EEE, and on the other hand to promote the reuse, recycling and other forms of recovery of WEEE so as to reduce the disposal of waste.

All electrical and electronic equipment put on the market after 13 August 2005 must be marked with this symbol.

This symbol indicates that the equipment may not be disposed of with other waste and that it is the object of separate collection with the purpose of recovery, reuse and recycling.

- Users of electrical and electronic equipment are required not to dispose of WEEE as unsorted municipal waste.

- Appropriate systems of separate collection are available to users.

- To meet these regulations as a manufacturer of electrical equipment, Lacanche has joined and participates in the green scheme operated by ÉCO-SYSTÈMES FRANCE.

  It is by observing these regulations that users of electrical and electronic equipment avoid the potentially harmful effects on the environment and human health, whilst contributing also to the preservation of natural resources.